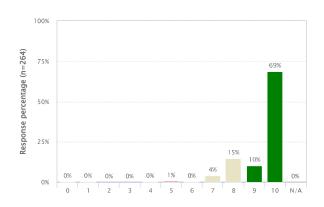


How likely would you be to recommend this practice to family and friends?



Net Promoter Score* (NPS)

Detractors	Passives	Promoters	Net Promoter Score
2%	19%	79%	77
(n=6)	(n=50)	(n=208)	"

^{*} NPS (Net Promoter Score) is a customer loyalty metric on a 0–10 rating scale, developed by Satmetrix.

Systems, Inc., Bain & Company and Fred Reichheld. NPS = (Promoters - Detractors) / Total responses.

Highest performing items

Item	Goldfields Medical Group T/A Lyttleton Street Medical Clinic	General Practice
The practice is clean and tidy	87%	79%
The clinical team respected me	85%	77%
The reception staff are helpful	84%	74%
The clinical team paid attention to what I had to say	82%	74%
I am confident my information will remain private and confidential	82%	75%
The clinical team were caring and concerned about me as a person	80%	74%
The physical aspects of the practice allow privacy and confidentiality	78%	73%
All my questions have been answered	76%	70%
I received enough information	74%	68%
The practice makes adequate provisions for my privacy	74%	70%

% favourable - the proportion of patients delighted with your service, responding a 5 out of 5

Performance across six domains

Item	Goldfields Medical Group T/A Lyttleton Street Medical Clinic	General Practice
Communication and interpersonal skills of admin staff	85%	76%
Interpersonal skills of clinical staff	82%	75%
Privacy and confidentiality	78%	73%
Provision of information	73%	68%
Continuity of care	69%	63%
Access and availability	37%	46%

% favourable - the proportion of patients delighted with your service, responding a 5 out of 5

Lowest performing items

item	Goldfields Medical Group T/A Lyttleton Street Medical Clinic	General Practice
Everything ran on time	25%	36%
It is easy to make an appointment for a day and time that suits me	39%	47%
I am able to see a doctor quickly when I need to	41%	42%

% favourable - the proportion of patients delighted with your service, responding a 5 out of 5

Suggestions for improvement

Everything ran on time

- Contact patients ahead of their appointment if there are particularly long wait times expected
- Provide estimated waiting time to patients on arrival
- Consider procedures to explain delays to patients

It is easy to make an appointment for a day and time that suits me $% \left\{ 1,2,...,n\right\}$

- Publish your calendar online so patients can see available times for each doctor
- Create a cancellation/waitlist notification system so cancelled appointments can be filled and more patients can be accommodated

I am able to see a doctor quickly when I need to

- Keep a few spare appointments for urgent requests
- Communicate processes for handling urgent requests from patients